FORM 2975-5 (4-58)

ILLINOIS BELL TELEPHONE COMPANY

NA9KWS CERTIFICATES

DISTRICT REVENUE ACCOUNTANT

NORTH CENTER ACCOUNTING OFFICE

2401 W. GRACE STREET

CHICAGO 18, ILLINOIS

SERVICE ORDERS

AUTODESK

UNIVERSITY
Conference & Exhibition
1994

Certificate of Completion

Autodesk University hereby certifies that

Peter Morin

has successfully completed Autodesk University's intensive four-day technical conference demonstrating the skills and proficiency necessary to be considered a master Autodesk user.

Carol Bartz
CEO
Autodesk, Inc.

Seal of Completion

This is to acknowledge that

Peter Morin

Has successfully completed all requirements of

Process Excellence
Green Belt Training

This month of December, nineteen hundred and ninety eight

In accordance with Sigma Breakthrough Technology

Champion

Master Black Belt

ETHICON ENDO-SURGERY, INC.
a Johnson & Johnson company

CERTIFICATE OF RECOGNITION

DEVELOPMENT PROGRAMS

Peter Morin

has been awarded this Certificate Of Recognition for

outstanding accomplishment in

Assertiveness Training for Business Success

LET'S LEARN TOGETHER

KEPNER TREGOE

This is to Certify that

PETER MORIN

has Successfully Completed the

Analytic Trouble Shooting Workshop

within **Ethicon Endo-Surgery**

June 24, 1993

DATE

Diane Kraus Ron Reed

PROGRAM LEADER

Maureen E. Nash

PROGRAM DIRECTOR

COVEY LEADERSHIP CENTER, INC.

is pleased to present

Peter Morin

this Certificate of Graduation

for successfully completing

THE SEVEN HABITS OF HIGHLY EFFECTIVE PEOPLE®

April 19, 1996

Stephen R. Covey, Chairman of the Board

Facilitator

COVEY
LEADERSHIP CENTER

The American Radio Relay League, Inc.

Headquarters, Newington, Connecticut, U.S.A.

This Certifies that Peter E. Morin, WA9KWS

has been elected a member of the American Radio Relay League, Inc., possessing

for the period from AUGUST 1, 1980 to JULY 31, 1981

all the rights and privileges of FULL membership, as defined

in the By-Laws.

Harry J. Dannals
W2HD President

Richard L. Baldwin
W1RU Secretary

WD5 ILC

DING DONG

THIS IS TO CERTIFY THAT WA9KWS

HAS HELPED BELL COUNTY AREA AMATEURS OPERATE FROM

THIS HISTORIC LAMPASAS RIVER CROSSING ON 4 May 1980

AT 15:45 UTC ON 21 MHz.

DING DONG WAS ESTABLISHED IN 1922 WITH A GENERAL STORE & STAR ROUTE ON THE NORTH BANK OF THE LAMPASAS RIVER AT THE HISTORIC OLD McBRIDE CROSSING BY TWO COUSINS NAMED BELL. FOR MANY YEARS, IN addition TO THE STORE (A ONE-ROOM FRAME AND LATER ROCK BUILDING), "DOWNTOWN" DING DONG CONSISTED OF A HOUSE, OUT BUILDINGS, AND A BRUSH ARBOR PENTACOSTAL CHURCH. TODAY THE OLD STORE IS EMPTY BUT THE COMMUNITY HAS SEVERAL HUNDRED RESIDENTS.

TEXAS

KA5ACT WB5GJD WA4WME N5HD WB5VZL

WB5PKH WD5BIK WB5KTD WD5CDW WD5KAK

The American Radio Relay League, Inc.

Headquarters, Newington, Connecticut, U.S.A.

This Certifies that Peter E. Morin, WA9KWS

has been elected a member of the American Radio Relay League, Inc., possessing

for the period from AUGUST 1, 1979 to JULY 31, 1980

all the rights and privileges of FULL membership, as defined

in the By-Laws.

Harry J. Dannals
W2HD President

Richard L. Baldwin
W1RU Secretary

The American Radio Relay League, Inc.

Headquarters, Newington, Conn., U.S.A.

FULL MEMBER

This Certifies that PETER E. MORIN, WA9KWS,

has been elected a Full Member of the American Radio Relay League, Inc., possessing for the period from NOV. 1, 1968, to JULY 31, 1969, all the rights and privileges of membership, as defined in the By-Laws.

Robert W Denniston
WØNWX President

John Huntoon
W1LVQ Secretary

F

THE KELLOGG & MUNRELEY CO., HARTFORD, CONN.

The American Radio Relay League, Inc.

Headquarters, Newington, Conn., U.S.A.

FULL MEMBER

This Certifies that PETER E. MORIN, WA9KWS,

has been elected a Full Member of the American Radio Relay League, Inc., possessing for the period from AUG. 1, 1969, to JULY 31, 1970, all the rights and privileges of membership, as defined in the By-Laws.

Robert W Denniston
WØNWX President

John Huntoon
W1LVQ Secretary

F

STATE of ILLINOIS

ILLINOIS STATE SCHOLARSHIP COMMISSION

PETER EARL MORIN

is hereby awarded a CERTIFICATE OF MERIT in recognition of outstanding performance in the 1967-68 State Scholarship Program competition

Attest

Joseph D. Boyd

EXECUTIVE DIRECTOR,
SCHOLARSHIP COMMISSION

Lloyd S. Michael

CHAIRMAN, SCHOLARSHIP COMMISSION

GOVERNOR, STATE OF ILLINOIS

POPULAR ELECTRONICS

Short-Wave Monitor

Certificate of Registration

This certificate has been issued upon recognition that

Peter E. Morin

has shown active interest in radio communications; that he possesses the necessary equipment and has demonstrated the ability to monitor international radio transmissions.

His registered monitoring station, located at

Lansing, Illinois

is hereby assigned the station identification sign . . .

Date of Issue: 9-15-61

Certified by:

Oliver P. Ferrell WPE2XZ
Editor, Popular Electronics

WPE9DPS

Julian M. Sienkiewicz WPE2FY
Director of Monitor Station Registration

1st AWARD | 2nd AWARD | 3rd AWARD | 4th AWARD | 5th AWARD

The American Radio Relay League, Inc.

Headquarters, Newington, Conn., U.S.A.

FULL MEMBER

This Certifies that PETER E. MORIN, WA9KWS,

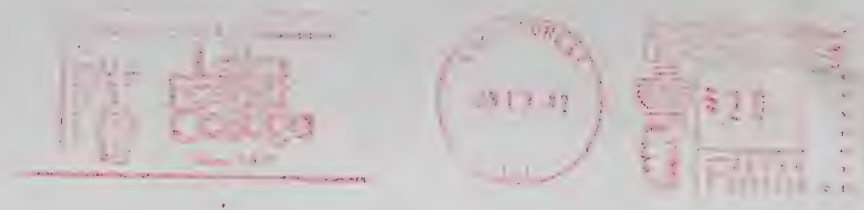
has been elected a Full Member of the American Radio Relay League, Inc., possessing for the period from AUGUST 1, 1970, to JULY 31, 1971, all the rights and privileges of membership, as defined in the By-Laws.

Robert W Denniston
WØDX President

John Huntoon
W1LVQ Secretary

Lake Forest
School of
Management

At Lake Forest College
Lake Forest, Illinois 60045



COURSE SCHEDULE FOR: SPRING 1980

YEAR & PROGRAM	ENTRANCE DATE		GRAD. DATE		COMPANY DEPT.	PREV. EDUC.	GROUP NO.
2 MBA	2	79	3	83	080	08	031

STUDENT NAME [redacted] 5910

ADDRESS & PHONE NO.: [redacted] IL 546-0993

COMPANY NAME [redacted] 362-9000 420

ADDRESS & PHONE NO.: 1919 S BUTLER [redacted] MUNDELEIN IL 60060

Lake Forest School of Management • LAKE FOREST, ILLINOIS 60045

TERMS & YEAR			COURSE TITLE	LEVEL	M	T	W	TH	S
3	80	552	FIN ANALYSIS & CNTRL	MBA		T			
1	80	522	FINANCIAL MANAGEMENT	MBA				T	
2	81	523	MARKETING DECSN MAKNG	MBA				T	
3	81	531	LABOR/MANAGEMENT REL	MBA				T	
1	81	532	MANAGERIAL PSYCHOLOGY	MBA					

STUDENTS

YEAR & PROGRAM	ENTRANCE DATE		GRAD. DATE		COMPANY DEPT.	PREV. EDUC.	GROUP NO.

COURSE SCHEDULE FOR:

STUDENT NAME
ADDRESS & PHONE NO.:

PETER E MORIN

COMPANY NAME
ADDRESS & PHONE NO.:

Lake Forest School of Management • LAKE FOREST, ILLINOIS 60045

TERMS & YEAR		COURSE TITLE		LEVEL	M	T	W	TH	S
2	82	533	MANAGEMT INFO SYSTEMS	MBA					
3	82	551	LEGAL ENVIR OF MNGMT	MBA					
1	82	541	OPERATIONS MANAGEMENT	MBA					
2	83	542	ORGANZATNL DEV & CHNG	MBA					
3	83	543	BUSINESS POLICY	MBA					

STUDENTS

COURSE SCHEDULE FOR:		YEAR & PROGRAM	ENTRANCE DATE		GRAD. DATE		COMPANY DEPT.	PREV. EDUC.	GROUP NO.
FALL	1981	3MBA	2	79	2	83	080	08	031

STUDENT NAME [redacted] 5910

ADDRESS & PHONE NO.: [redacted] IL 60073 546-0993

ROUN

COMPANY NAME

ADDRESS & PHONE NO.: AMERICAN CONVERTORS 362-9000

Lake Forest School of Management • LAKE FOREST, ILLINOIS 60045

TERMS & YEAR		COURSE TITLE	LEVEL	M	T	W	TH	S
1	81	532 MANAGERIAL PSYCHOLOGY	MBA		T			
2	82	533 MANAGEMENT INFO SYSTEMS	MBA			W		
3	82	551 LEGAL ENVIR OF MNGMT	MBA			W		
4	82	541 OPERATIONS MANAGEMENT	MBA	M				
1	82	542 ORGANIZATIONAL DEV & CHNG	MBA					

STUDENTS

YEAR & PROGRAM	ENTRANCE DATE		GRAD. DATE		COMPANY DEPT.	PREV. EDUC.	GROUP NO.

COURSE SCHEDULE FOR:

STUDENT NAME
ADDRESS & PHONE NO.: PETER E. MORIN

COMPANY NAME
ADDRESS & PHONE NO.:

Lake Forest School of Management • LAKE FOREST, ILLINOIS 60045

TERMS	YEAR	COURSE TITLE	LEVEL	M	T	W	TH	S
2	83	543 BUSINESS POLICY						

STUDENTS

GRADE REPORT

AMI

Winter Quarter 1978-79

Student Name: PETER MORIN

Course No.: 511 Course Title: Managerial Economics

Grade: D

Grade Point Average (through previous quarter)

Registrar

GRADE REPORT

AMI

Spring Quarter 1979

Student Name: PETER MORIN

Course No.: 512 Course Title: Process of Administration

Grade: B

Grade Point Average (through previous quarter) 1.00

Registrar

Lake Forest School of Management

At Lake Forest College Lake Forest, Illinois 60045 (312) 234-5005

Grade Report

Student Name: Pete Morin

Fall Quarter 1979

Course No.: 513 Course Title: Organizational Behavior

Grade: A

Grade Point Average (through previous quarter) 2.00

Dottie Cummings

Registrar

Lake Forest School of Management

At Lake Forest College Lake Forest, Illinois 60045 (312) 234-5005

Grade Report

Student Name: PETER MORIN

FALL Quarter 1980

Course No.: 552 Course Title: Financial Analysis and Control

Grade: B

Grade Point Average (through previous quarter) 2.75

Dottie Cummings

Registrar

Lake Forest School of Management

At Lake Forest College Lake Forest, Illinois 60045 (312) 234-5005

Grade Report

Student Name: PETER MORIN

WINTER Quarter 1980

Course No.: 521

Course Title: Executive Uses of Accounting

Grade: B

Grade Point Average (through previous quarter) 2.67 2.75

Registrar

Lake Forest School of Management

At Lake Forest College Lake Forest, Illinois 60045 (312) 234-5005

Grade Report

Student Name: PETER E. MORIN

SPRING Quarter 1981

Course No.: 523 Course Title: Marketing Decision Making

Grade: C

Grade Point Average (through previous quarter) 2.67

Dottie Cunningham

Registrar

Lake Forest School of Management

At Lake Forest College Lake Forest, Illinois 60045 (312) 234-5005

Grade Report

Student Name: PETER MORIN

SUMMER Quarter 1981

Course No.: 531

Course Title: Labor/Management Relations

Grade: B

Grade Point Average (through previous quarter) 2.57

Dottie Cummings

Registrar

Lake Forest School of Management

At Lake Forest College Lake Forest, Illinois 60045 (312) 234-5005

Grade Report

Student Name: PETER MORIN

WINTER Quarter 1981

Course No.: 522 Course Title: Financial Management

Grade: C

Grade Point Average (through previous quarter) 2.80

Registrar

Ohio Department of Job and Family Services
145 South Front Street
Columbus, Ohio 43215
(614) 644-2706

MORIN, PETER
7006 STROUT ROAD
MORROW, OH 45152

December 11, 2000
Petition Number TA-W-38173

"NOTICE"

On **11-09-00** the U.S. Department of Labor, in response to a petition filed on your behalf, issued a certification of group eligibility to apply for the Trade Adjustment Assistance (TAA) for all workers of **Ethicon Endo-Surgery, Inc., Cincinnati, Ohio** who became totally separated from employment on or after **09-20-99 and before 11-09-02. Ethicon Endo-Surgery, Inc.,** which produced surgical instruments has identified you as one of the affected workers.

The Program provides adjustment assistance in several forms. For currently unemployed workers for which no suitable employment is available, re-employment services may be provided which include job search allowances, relocation allowances, and/or retraining assistance. **You must apply for each service individually and each service has a different deadline for filing.** Refer to the enclosed pamphlet.

Also potentially available are weekly cash benefits called Trade Readjustment Allowances (TRA). If you remained unemployed, able, available, and actively seeking full time work for weeks which began after 12-02-00 and your unemployment insurance benefits were exhausted, you may be entitled to TRA weekly cash benefits under the Program.

We were unable to locate any record under your social security account number; therefore, if you were separated due to lack of work from **Ethicon Endo-Surgery, Inc., Cincinnati, Ohio** on or after 09-20-99, you should report to the nearest ODJFS Office to file your application for benefits and services. If you have moved out of the area, **present this Notice** to the nearest Job Service office in the area in which you are now residing.

Batavia ODJFS
1010 Hospital Dr.
Batavia, OH 45103
(513) 732-1564

Cincinnati ODJFS
1916 Central Pkwy
Cincinnati, OH 45214
(513) 852-3163

Hamilton ODJFS
2270 Dixie Highway
Hamilton, OH 45015
(513) 867-8484

OBES personnel will work with you to develop a reemployment plan to determine the services most suited to your needs. OBES personnel can advise you on the employment outlook for you with your particular job skills to help you decide what kind of work best fits your aptitudes and interests, and tell you about employment and training opportunities that may be available.

Qualifying for TAA Training*

You may be referred to training at no cost to you if you meet each of the following criteria:

- suitable employment is not available to you;
- you would benefit from training;
- there is reasonable expectation that you will find employment when you complete the training;
- you are qualified to undertake and complete training;
- training is appropriate and for a suitable duration;
- training cost is reasonable and comparable to like training; and
- funds are available.

In NO case shall the training exceed 104 institutional weeks.

If the only suitable training opportunity is located 50 miles or more from your home, you may receive supplemental assistance in the form of transportation/subsistence allowances.

When it is determined that training is not feasible or appropriate for you, a temporary 30-day waiver of the participation in training requirement will be issued. Waivers must be reviewed every 30 days by an OBES representative to determine whether training opportunities have become feasible/appropriate.

If it is determined that vocational or technical training is not an option for you, on-the-job training may be considered. Under on-the-job training, OBES agrees to reimburse an employer for the extraordinary costs of your training. The employer must agree to employ you for at least 26 weeks after you complete training.

* ***TAA-funded training opportunities are contingent upon continued funding from the USDOL.***

Qualifying for a job search allowance

If OBES determines that you cannot secure suitable employment in your normal commuting area, you may be eligible for a job search allowance. This allowance covers expenses you incur while seeking employment outside your normal commuting area. You may receive 90 percent of necessary transportation and living expenses with certain federal maximums applied (not to exceed $800), while searching for such employment.

You must ***file*** for job search allowances ***within 365 days after*** the date of ***certification or*** within 365 days after the ***date*** of your ***last total separation*** from import-affected employment, ***whichever is later***, or within ***182 days after*** the ***completion of TAA-approved training.***

You are required to apply at your local OBES office ***PRIOR to beginning*** your search for work outside your normal commuting area. Only travel within the United States can be authorized.

Qualifying for a relocation allowance

If you obtain employment in another area, you may receive financial assistance to relocate to the new area of employment.

A relocation allowance pays 90 percent (with certain federal maximums applied) of the reasonable and necessary expenses of moving you, your family and your household goods (not to exceed the federally authorized weight limit) to the new location. In addition, you may receive a lump sum payment equal to three times your former average weekly wage (not to exceed $800) to help you get settled.

You must apply for relocation allowances at your local OBES office. ***Your application must be filed BEFORE you move.*** Your application may be approved if it is determined that you are unemployed and no suitable work is available in your home area and that you:

- HAVE OBTAINED suitable work of long-term duration or a bona fide offer of such work in an area within the United States to which you will move;
- have not previously received a relocation allowance in the period covered by the certification; and
- are totally separated from employment at the time of relocation.

Partially separated workers may apply in anticipation of total layoff.

You must ***file*** for a relocation allowance ***within 425 days after*** the date of ***certification or*** within 425 days after your ***last total separation*** from adversely affected employment, ***whichever is later***, or within ***182 days after*** you ***complete TAA-approved training.***

Appeal Rights

Group Appeal:

If your group's petition for TAA is denied, your group may request administrative reconsideration from the USDOL within 30 days after the determination is published in the *Federal Register*. This request must be in writing and provide specific reasons why the workers consider the USDOL decision to be in error.

Your group may also appeal to the U.S. Court of International Trade, Office of the Clerk, Federal Plaza, New York, New York, 10007, within 60 days of a denial's publication in the *Federal Register*. Your group may also file a petition for judicial review with the U.S. Court of International Trade within 60 days of receiving the administrative reconsideration decision.

Individual Appeal:

If you are not satisfied with the determination of your individual application, you have the same appeal rights as are provided under the Ohio unemployment compensation law. Each determination that you receive will contain an explanation of your rights for the filing of an appeal and the time limits.

This pamphlet is issued for information only. It does not have the force of law or regulation. If you have questions about any aspect of the Trade Adjustment Assistance program, please call or visit your local OBES office.

Ohio Bureau of Employment Services
145 South Front Street
Columbus, Ohio 43215
Nothing less than the Best
An Equal Opportunity Employer and Service Provider

P-1605 (R 4/99)
55270

Total copies printed 7500
Unit cost .041
Publication Date 4/99

Ohio Bureau of Employment Services

Trade Adjustment Assistance

Bob Taft
Governor

James J. Mermis
Administrator

Trade Adjustment Assistance

If you have lost your job or had your work hours and wages reduced as a result of international trade, you may be eligible for special federal assistance, including:

- job search allowances;
- relocation allowances;
- training;
- other reemployment services; and
- Trade Readjustment Allowances (TRA).

Under the Trade Act of 1974, as amended, workers whose employment is adversely affected by increased imports may apply for Trade Adjustment Assistance (TAA) to help them prepare for and obtain suitable employment.

If you lost your job as a result of your company relocating or shifting productions to ***Mexico*** or ***Canada*** you should request information about the ***North American Free Trade Agreement (NAFTA).*** This information can be obtained at any of the local Ohio Bureau of Employment Services (OBES) offices or by contacting the OBES Unemployment Compensation Benefits Division, Federal Programs Section, 145 South Front Street, Columbus, Ohio 43215, (614) 644-2706.

OBES administers these federal programs for the Office of Trade Adjustment Assistance, U.S. Department of Labor (USDOL).

How to qualify for TAA -- establishing group eligibility

You must first establish group eligibility for the workers in your company whose jobs may be affected.

Three or more workers, their union or authorized representative should file a petition for eligibility to apply for TAA with the Office of Trade Adjustment Assistance. Request a petition form from any local OBES office or the USDOL, Employment and Training Administration, Office of Trade Adjustment Assistance, 200 Constitution Ave. NW, Room C-4318, Washington D.C. 20210, (202) 219-5555.

If the USDOL determines that increased imports contributed importantly to your group's job losses and reductions, your group will be certified as ***eligible to apply*** for TAA.

Your certification will contain an ***impact date.*** If you were laid off or your work schedule reduced on or after the impact date, you may qualify for TAA benefits and services.

How to apply for TAA-- establishing individual eligibility

Once your group's petition is certified, OBES will attempt to contact each member of your group who may be eligible for program benefits under the certification. However, if you are not notified by OBES you should report to the nearest OBES office to apply for determination of your individual eligibility for Trade Readjustment Allowances (see below) with the unemployment claims section. Afterwards, you will be referred to the employment service section to discuss reemployment services available under the TAA program.

To be eligible for TAA, you must have been laid off or your work schedule reduced on or after the ***impact date*** and before the ending date of your certification. To qualify for TAA under a reduced hours and wages work schedule, your work must have been reduced to 80 percent or less of your average weekly wages and hours.

Trade Readjustment Allowances

Trade Readjustment Allowances (TRA) are extended unemployment compensation benefits that are paid after you have exhausted all other state and federal unemployment compensation benefits.

To qualify for TRA, you need to:

- be covered by a certification;
- be laid off due to lack of work from import-affected employment on or after the impact date and before the expiration date of your certification;
- have worked at least 26 weeks with wages of $30 or more a week with the import-affected firm or subdivision in the previous 52-week period ending with the week of separation (under certain circumstances, OBES may count some weeks of disability leave, other employer-authorized leave or call-up to active duty in a reserve status as part of the 26 weeks needed to qualify for TRA);
- have been entitled to and exhausted all rights to state or any other federal unemployment compensation benefits; and
- be enrolled in or have completed a TAA-approved training program, unless determined not feasible or appropriate, in which case a written 30-day waiver will be issued.

If your job prospects are ***not good,*** you may be required to accept any work within your capabilities. If you fail to apply for or accept such suitable work, you may be ineligible to receive TRA benefits for subsequent weeks of unemployment.

The first week that you may be eligible for TRA must begin more than 60 days after the filing date of the petition which was certified by the USDOL.

The amount of your basic TRA

If you qualify for TRA, the weekly amount of your TRA will be the same as the Ohio unemployment compensation weekly benefit amount that was payable during the unemployment compensation benefit year at the time of your ***first*** TRA qualifying separation.

The maximum amount of ***basic*** TRA that you may receive during your eligibility period is limited to 52 times your TRA weekly benefit amount **minus** the total sum of unemployment compensation benefits that was established in your first state unemployment compensation benefit year and any extended benefits paid within that benefit year.

Any earnings or other income you receive will be deducted from your TRA in the same way that such earnings and income would have reduced your weekly unemployment compensation benefits.

If child support payments and/or federal withholding have been deducted from your state unemployment insurance benefits, they will also be deducted from your TRA payments.

Both the TRA weekly benefit amount and the TRA total benefit amount may be subject to reductions at any time as required by federal law.

Payment of Basic and Additional TRA During Breaks in Training

If you are enrolled in TAA-approved training, and there is a break in the training program, you may be paid basic or additional TRA benefits during the break if:

- The break in training is a scheduled break, published in the program of training institution;
- You are participating in the training program immediately before the beginning of the break and immediately after the end of the break; and
- The duration of the break does not EXCEED 14 days.

Your Basic TRA eligibility period

If you qualify for TRA, you will have a two-year eligibility period during which you can receive basic TRA benefits. This period will be established based on your most recent qualifying total separation from adversely affected employment.

Additional Trade Readjustment Allowances to complete training

You may receive **up to** 26 additional weeks of TRA in order to complete classroom training approved for you under the TAA program. To be eligible for these benefits, you must apply for referral to and approval of training with OBES within 210 days from your most recent lack-of-work separation from import-affected employment or the petition certification date, whichever is later.

If you qualify for ***additional*** TRA, there is a 26-week eligibility period in which you may receive a week of TRA for each week you are in training. This period will begin immediately after you exhaust basic TRA benefits or the week the TAA-approved training begins, whichever is later.

Maximum TRA Benefits

The maximum amount of TRA you may receive under a single certification is limited to 78 weeks. This total is a combination of regular state unemployment insurance benefits, any federal unemployment insurance benefits, basic TRA and additional TRA while in approved TAA training.

26 UNEMPLOYMENT INSURANCE WEEKS + 26 BASIC TRA WEEKS + 26 ADDITIONAL TRA WEEKS = 78 WEEKS

TAA Reemployment Services

If you do not qualify for TRA, you may still qualify for reemployment services, including job placement, job search and/or relocation allowances and job training if your current skills are not in demand.

To be considered for these reemployment services, you must be totally or partially separated from import-affected employment due to lack of work on or after the impact date and before the expiration date established by the USDOL. ***You do not need to exhaust your Ohio unemployment compensation benefits to receive TAA reemployment services.***

REND LAKE

SOUTHERN ILLINOIS

HOSPITALITY

HOTELS AND MOTELS

BENTON

GRAY PLAZA MOTEL
706 W. Main
618/439-3113
29 rooms

MOTEL BENTON
407 N. Main
618/435-8161
18 rooms

HOLIDAY INN
711 N. Main
618/439-3183
114 rooms

MT. VERNON

BEST INNS OF AMERICA
Illinois Route 15 West &
Interstate 57
618/244-4343
155 rooms

BEST WESTERN
Illinois Route 15 West &
Interstate 57
800/528-1234
618/242-6370
109 rooms

DRURY INN
Illinois Route 15 West &
Interstate 57
800/325-8300
618/244-4550
84 rooms

HOLIDAY INN
Illinois Route 15 West &
Interstate 57
618/244-3670
800-HOLIDAY
188 rooms

MOTEL LAWRENCE
1319 Salem Road
618/242-4700
39 rooms

MT. VERNON MOTEL
800 Main Street
618/242-3551
34 rooms

RAMADA HOTEL MT. VERNON
Illinois Route 15 West &
Interstate 57
800-2-RAMADA
618/244-7100
235 rooms

REGAL 8 INN
Illinois Route 15 West &
Interstate 57
800/851-8888
618/244-2383
79 rooms

SUPER 8
Illinois Route 15 West &
Interstate 57
618/242-8800
63 rooms

THRIFTY INN
Illinois Route 15 West &
Interstate 57
618/244-7750
41 rooms

TRAVEL INN
750 S. 10th Street
618/244-3224
39 rooms

Interstate 57 - Rend Lake Highway Information Center opening Spring 1986.

OFF LAKE RECREATION AND SHOPPING

Excellent restaurants and accommodations are offered in surrounding towns as well as bowling alleys, roller rinks, theaters and tennis courts. There are several large shopping centers offering both department store convenience and small shop personal service. Churches of all denominations are located within easy driving time.

EMERGENCY TELEPHONE NUMBERS

Lake Management Office	724-2493
Franklin County Sheriff	438-4841
Jefferson County Sheriff	242-2141
Rend Lake Marina	724-7651
Visitor Center	439-7430
Wayne Fitzgerrell St. Park	439-3832
24 Hour Recreation Information	724-4089

REND LAKE

REND LAKE ATTRACTIONS

GENERAL INFORMATION

Rend Lake, located in the rolling hill prairie country of southern Illinois, is an 18,900 acre multi-use reservoir storing 185,000 acre feet of water. The main dam is located directly west of the Visitor Center. In addition to flood control and recreation, Rend Lake provides 9-11 million gallons of water daily for home and industrial use.

Easily reached via a network of major routes (I-57, I-64, I-24, I-55 and I-70; and U. S. routes 37, 50 and 51). Rend Lake is within 20 miles of two airports and a heliport adjacent to the Rend Lake Golf Course. Seaplane operation is permitted on the lake surface and nine railway systems circumscribe the area providing freight and passenger services.

FISHING AND HUNTING

Rend Lake can boast of being one of the finest lakes in the midwest. Featuring excellent crappie fishing as well as similar success with other species in the lake. All types of waterfowl are hunted with success, as well as deer, rabbit, dove, quail, pheasant and squirrel. The wildlife management program has greatly increased the population of these game animals and birds, making Rend Lake one of the best hunting areas in the midwest, as well.

PICNICKING

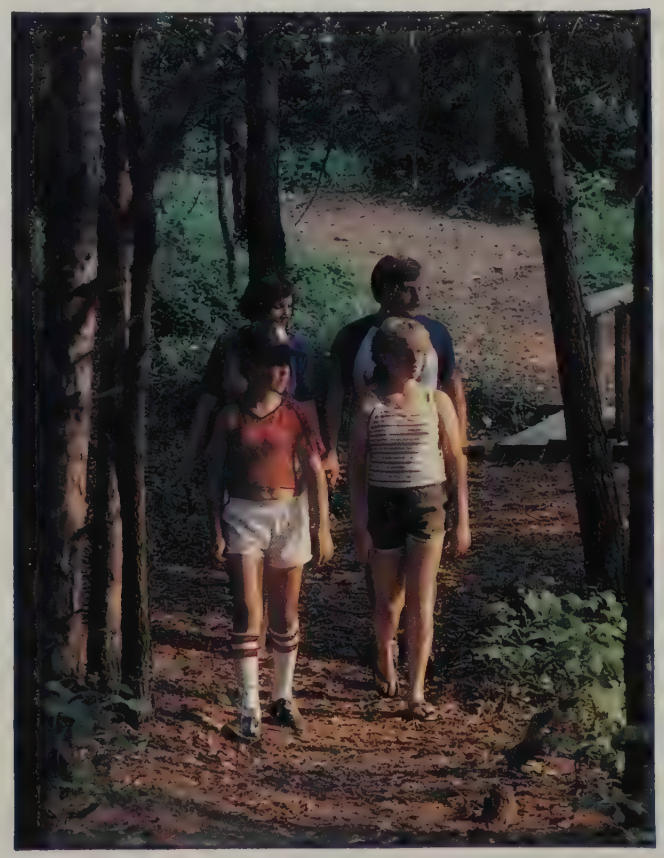
Facilities for both large and small group picnicking are adjacent to the lake and located throughout the recreation areas. The Sleepy Hollow Group Area is designed for handicapped and disadvantaged youth groups, advanced reservation is necessary.

SWIMMING & SUNBATHING

There are beaches located at the South Sandusky Recreation Area and North Marcum Recreation Area.

BOATING

Many boat launching facilities are conveniently located for sail as well as motor boat. There is one marina located on the west side of the lake which offers complete services to the boating enthusiast, as well as rentals.



GOLF & TRAP SHOOTING

An 18 hole PGA golf course is operated by the Rend Lake Conservancy District. Its facilities include tennis courts, pro shop, restaurant, meeting rooms and The Manor executive apartments. For clay bird enthusiasts there is a 10 station championship trap range.

NATURE & HIKING TRAILS

Trails for quiet walks and hiking are located in the Sandusky and South Marcum Recreation Areas and in Wayne Fitzgerrell State Park.

BIRDWATCHING

Rend Lake is located on the Mississippi Flyway and affords birdwatchers the opportunity to observe the great migration of geese and ducks, as well as sightings of eagle, osprey, loon, swans, heron as well as a multitude of song birds.

DOG FIELD TRIAL GROUNDS

Located in Wayne Fitzgerrell State Park, these trial grounds and facilities host regional and national championship trials.

FCC Form 790
May 1963

UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION

P O BOX 22836

FORT LAUDERDALE, FLA. 33315

ADVISORY NOTICE

CALL SIGN	
WA9KWS	
CLASS OF STATION	
AMATEUR	
LOCATION OF STATION	
LANSING, ILL.	
DATE & TIME (EST-GMT) OBSERVED	
APR.14, 1965; 1718GMT	
FREQUENCY	EMISSION
14344 KC/S	A-1

NAME AND ADDRESS OF LICENSEE:

[redacted]

IMMEDIATE ACTION should be taken to correct unsatisfactory condition(s) listed below to avoid issuance of an **OFFICIAL NOTICE OF VIOLATION.** No reply is necessary. However, this matter is being made a part of the official records of the Commission.

PARTICULARS:

RADIATING A STRONG SECOND HARMONIC ON 14344 KC/S., QSA3.
MAIN WAVE NOT HEARD.

"WN2QGY WN2QGY..DE WA9KWS WA9KWS WA9KWS AR K"

JOHN H WAHLBERG	HOMER V THOMPSON	APRIL 30, 1965
Issuing Officer	Engineer in Charge FL	Date Mailed

KSD KSD-TV
550 KC CHANNEL 5
THE ST. LOUIS POST-DISPATCH STATIONS
THE PULITZER PUBLISHING COMPANY

NBC AFFILIATE

MAIN 1-1111
1111 OLIVE STREET
ST. LOUIS 1, MISSOURI

June 15, 1961

[redacted]

Dear Peter:

We wish to thank you for your card reporting reception of Station KSD on June 12, 1961, at 8:00 a.m. CDST. This program was broadcast over this station, so this will serve as verification.

Good luck on your DX.

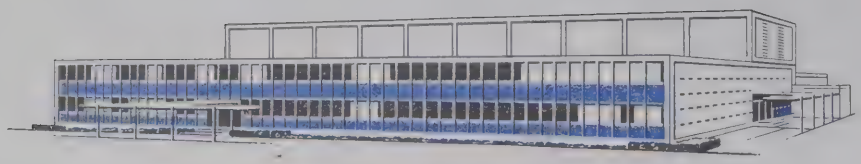
Yours very truly,

RADIO STATION KSD

C. R. Yarger

C. R. Yarger

CRY:jg



Radio/720 Television/channel 9

wgn inc. 2501 West Bradley Place • Chicago 18, Illinois • LAkeview 8-2311

July 13, 1961

[redacted]

Dear Mr. Morin:

Thank you for your letter of July 5 reporting reception of WGN on that date. This is to verify that the program mentioned by you was transmitted by us.

I am enclosing some information about WGN.

We appreciate your interest in WGN and will look forward to hearing from you again.

Sincerely yours,

G. William Lang

G. William Lang
Chief Engineer
WGN Radio

GWL:DB
Enclosure

WEAW
SERVING METROPOLITAN CHICAGO FROM SUBURBAN EVANSTON
5000 WATTS ON AM CP 1330
105 180,000 WATTS ON FM
COVERAGE WHERE IT COUNTS
1700 CENTRAL STREET • EVANSTON, ILLINOIS
TELEPHONE
EVANSTON 864-7600
CHICAGO • 273-3330

June 12, 1961

[redacted]

Dear Mr. Morin:

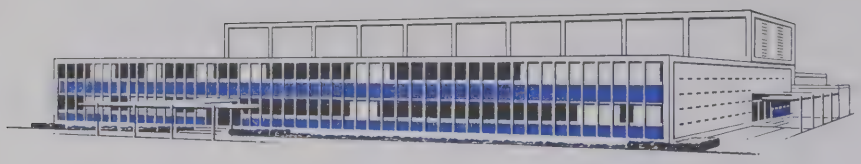
This will acknowledge and confirm your reception report of June 1, 1961. We do not print a program schedule; however, we hope you will continue to listen to our station.

Thank you for your interest and cooperation.

Very truly yours,

Edward ~~A.~~ Wheeler
President

EAW/od
F



Radio/720 Television/channel 9

wgn inc. 2501 West Bradley Place · Chicago 18, Illinois · LAkeview 8-2311

[redacted]

September 8, 1961

Dear Mr. Morin:

Thank you for your card, and please excuse the delay in replying.

Consider this a confirmation that you did hear WGN on your radio. The Cubs were playing the Giants at that time in the afternoon.

As per your request, we are enclosing a copy of our colorful, new program schedule for the month of September. We hope you will enjoy it.

Thank you again for taking the time to write to us here at WGN, and all good wishes.

Sincerely,

Dan Pecaro

Dan Pecaro
Program Manager
WGN Radio

DP:nmk
enc.

NEWS SPORTS MUSIC

TIME FUN WEATHER

DIAL 890 WONDERFUL WLS RADIO

This is to acknowledge
reception of our signal

Date: May 5 1961

Time: 3:00 pm CDT

Thank you for your
interest in our station.

Cordially,

WLS 890

CLEAR CHANNEL-50,000 WATTS

WLS • DIAL 890 • 24 HOURS-A-DAY

ABC RADIO IN CHICAGO

CHICAGO
MAY 10
5 PM
1961
ILL.
104

U.S. POSTAGE

GIVE
MENTAL
HEALTH
FUND

AKRON 20, OHIO

853 COPLEY ROAD

WAKR

FM 97.5 MC. 5 KW. ON 1590 KC. TV CHANNEL 49

Confirming your reception report of 12/13 1961 at 7:44 ~~AM~~ PM ~~EST~~ CST.

Remarks: Thanks for your report.

IRWIN L. KNOPP, Ch. Eng.

WADED PRINT

VERIFICATION OF RECEPTION

Thank you for your report of 6/30/61 advising us of your reception of WOAI in Lansing, Illinois,

Studio location: 1031 Navarro Street

Transmitter location: near Elmendorf, Texas

Frequency: 1200 kilocycles — 250.0 meters

Power: 50,000 watts — clear channel

Operating Schedule: 24 hours daily, except Sunday 12:00 Midnight to 5:30 AM Monday.

woai 12 double O

P. O. Box 2641 San Antonio, Texas

Log Check Confirms Addressee Received Our Radio Signal

10:15 P
9/4/6

WCCO

MINNEAPOLIS • SAINT PAUL, MINNESOTA

"Good Neighbor to the Northwest Since 1924"

Class 1A Clear Channel • CBS Affiliate

Transmitter: Coon Rapids, Minn.

830 kc (361 meters); 50,000 watts

Antenna 654'; base altitude 870'

confirmed program content. no IP

AM
1600 KC
5000 Watts

KCRC

TV
CHANNEL 9
316 Kilowatts

Cedar Rapids Television Company

CEDAR RAPIDS, IOWA

This is to verify reception of KCRC Radio on 18Aug62, 8:10-8:14PM CST in Lansing, Illinois, by Peter Morin.

Lad F. Hlavaty

Lad F. Hlavaty, Chief Engineer

50,000 Watts 1090 KC

KAAY

LITTLE ROCK, ARKANSAS

This Will Confirm Your Reception Of KAAY on

Monday, June 24th 1963 at 11:36 PM.
(Day) (Date) (Time)

TRANSMITTER — RCA — 50FI ANTENNA — Three 500 ft. Towers

Felix McDonald, Chief Engr.

-THANKS-

★ VERIFICATION OF YOUR HEARING ★

WCFL

the Voice of Labor

CHICAGO, ILL.

1000 KC ★ 50,000 WATTS

Thanks for your interest

Jack McKay, Chief Engineer

OWNED AND OPERATED BY THE CHICAGO FEDERATION OF LABOR

CBC RADIO-CANADA WINDSOR

The Canadian Broadcasting Corporation

is pleased to verify your reception

on August 19th 19 62

of its transmissions from

Station CBE Windsor

Frequency 1550 kcs

Power 10,000 watts

This station is on the

CBC Trans-Canada Network

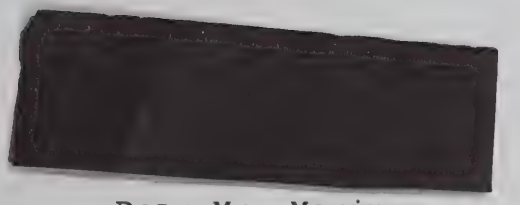
Per S. Pierce

Date October 16th 1962

WHK Radio

5000 EUCLID AVENUE, CLEVELAND 3, OHIO, EXPRESS 1-5000 A METROPOLITAN BROADCASTING STATION

January 4th of
WHK's Fortieth Year
1922 - 1962



Dear Mr. Morin:

This is to verify your report sent to me for December 13, 1961, as being correct.

Thank you for the interest you have shown in WHK. 1400

Sincerely,

WHK RADIO

Ralph H. De Lany

Ralph H. De Lany
Chief Engineer

"THE OLDEST STATION IN THE NATION" WHA UNIVERSITY OF WISCONSIN — MADISON

June 15, 1961

[redacted]

Dear Mr. Morin:

This is to verify your report on the reception of WHA, on 970 kc. on June 10, 1961. The report checks with our program log for that date.

Enclosed is the program bulletin you requested. Why not try Dxing for FM stations, too?

Very truly yours,

Harold A. Engel
Assistant Director

HE:bjh

Memorandum

RADIO STATION WHFC-WEHS (FM)
Chicago 23, Illinois

October 11th, 1961

[redacted]

Dear Mr. Morin:

This is to Confirm your letter of July 11th, 1961. Your Assumption was correct, at 2:30 P.M. We did have musical selections.

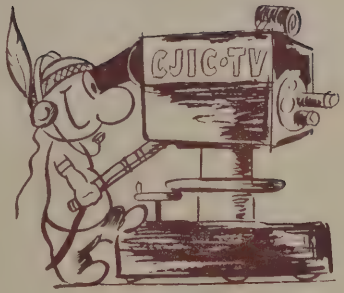
Thank you for listening to WHFC.

Sincerely yours,

G. Way

G. WAY,
Program Director.

G. W. / jr.



CHANNEL 2
E.R.P. 28 KWS

1490 KCS.
250 WATTS

Thank You

. . . FOR YOUR RECEPTION REPORT OF:

DECEMBER 18, 1961.

PROGRAM TIME: 5:45 p.m.

PROGRAM: "Personalities in the News".

READABILITY: 5.
STRENGTH: 7.

CONFIRMED AS REPORTED BY YOU.

CJIC RADIO-TV
SAULT STE. MARIE, ONTARIO

Sept. 19[illegible]1

This is to confirm your reception on

Sept 5, 1961 at

WBZ RADIO 1030

WBZA SPRINGFIELD

Westinghouse Broadcasting Station
in Boston, Massachusetts

Power: 50 Kilowatts
1030 Kilocycles
291.3 Meters
Antenna: 520 Feet above sea level

WBZ Radio operates 24 hours a day, signing off at 12:07 a.m. Sunday and signing on at 5:00 a.m. Monday.

Owned and operated by the

Westinghouse Broadcasting Co., Inc.
Studios: 1170 Soldiers Field Road
Boston, Massachusetts

Transmitter: Hull, Massachusetts

KDKA 1020 Radio

ONE GATEWAY CENTER PITTSBURGH 22, PA.

Reception Verification Card

AM 50,000 Watts • 1020 KC • Clear Channel
FM 47,000 Watts • 92.9 MC • Channel 225

This Souvenir Card verifies your reception of Programs broadcast by Station KDKA..... on 12/12/61..... KDKA..... appreciates your interest and reception reports and hopes that you will continue to listen. KDKA pledges "Constantly to Strive Toward Perfection, in both Programming and Transmission".

For more than 39 years KDKA has enjoyed the steady and sturdy growth that goes hand-in-hand with Leadership . . . and, beginning with the first program, has made, through the years, many notable contributions to the Art of American Broadcasting.

KDKA-AM 718 ft. tower located at Allison Park, Pa.

KDKA-FM antenna located atop KDKA-TV 679 ft. tower, Pittsburgh, Pa.

WOOD

RADIO
5000 WATTS
NBC AFFILIATE

TELEVISION
316,000 WATTS
CHANNEL 8
NBC BASIC AFFILIATE

PHONE GL 9-4125

WOOD BROADCASTING, INC. • 120 COLLEGE AVE., S. E. GRAND RAPIDS, MICHIGAN

SUBSIDIARY OF TIME, INC.

January 24, 1962

[redacted]

Dear Mr. Morin:

This will verify your reception of WOOD Radio on 17 January 1962, at 5:15 PM CST. We have checked your report against our program log, and they do agree.

WOOD operates with 5 KW Non-Directional until local sundown and then goes directional using the same power and a 3 tower array.

Many thanks for your interest in our station and for your report.

Sincerely,

Dale Wolters

Dale Wolters
Ass't Chief Engineer

DW:ow

WRCV · WRCV-TV

NATIONAL BROADCASTING COMPANY, INC.

A SERVICE OF RADIO CORPORATION OF AMERICA

1619 Walnut Street, Philadelphia 3, Pa.

LOCUST 4-3700

Dear Mr. Morin:

This will verify your reception of Station WRCV on December 12, 1961

WRCV operates on a frequency of 1060 KC, with a power of 50,000 watts. Our antenna is directional, with two towers, each 465' high. We broadcast around-the-clock, starting 5:00 AM Tuesday mornings, through 1:15 AM the following Monday morning. On Mondays, broadcast time starts at 5:00 AM and ends at 1:15 AM Tuesday mornings.

Your interest in our station is appreciated and we shall be glad to receive any additional reports on reception you would care to submit.

Very truly yours,

John J. Michaels

John J. Michaels
Radio Station Engineer

JJM:bgs

FOUNDED IN 1925

WJAX

MUNICIPAL BROADCASTING STATION
930 KC 5000 WATTS
AFFILIATED WITH NATIONAL BROADCASTING CO.

COMMISSIONER IN CHARGE:
J. DILLON KENNEDY

GENERAL MANAGER:
J. W. DOUGLASS

P. O. BOX 1740 JACKSONVILLE, FLORIDA ELGIN 4-1681-2

January 3, 1962

[redacted]

Dear Mr. Marin:

This will acknowledge your letter dated December 5, 1961, received in our office today, regarding your reception of our station on December 5th.

We have checked our records and fail to find where the National Broadcasting Company aired a news period at 4:45 PM on that date. They did, however, broadcast the regular 5:00 PM "News-On-The-Hour" and the minor sponsor on that day was L&M.

We appreciate your writing to us, as we are always pleased to hear from our out-of-state listeners.

Very truly yours,

RADIO BROADCASTING STATION WJAX

J. W. Douglass

J. W. DOUGLASS
General Manager

ms

"THE STATION WITH A PERSONALITY"

KWK RADIO INC.

1380 KILOCYCLES • 5000 WATTS

December 5th of
KWK's Thirty-Fifth Year
1927-1962

[redacted]

Re: RADIO RECEPTION
CONFIRMATION

Dear Mr. Morin:

This will confirm your report of reception of Radio Station KWK, St. Louis,

at 7:04 PM CST CDST

on November 20, 1962 .

KWK operates 24 hours a day, Monday through Saturday, and to midnight Sunday, with a power of 5,000 Watts. A 3-tower directional array is used after local sunset. Studios are located in downtown St. Louis, at 800 North 12th Street. The transmitter is located at Broadway and Riverview.

Thank you very much for your report of Radio Station KWK's signal in your area.

Yours very truly,

KWKolorful Radio

George T. Vaughan

George T. Vaughan
Chief Engineer

GV:ez

800 NORTH TWELFTH STREET • SAINT LOUIS 1, MISSOURI • MAIN 1-1380

in MILWAUKEE it's WEMP 5000WATTS • 1250K.C.

1570 KILOCICLOS CANAL DESPEJADO 250,000 WATTS

XERF

Compañia Radiodifusora de Coahuila S.A.

APARTADO No. 30
CD. ACUÑA, COAH. MEXICO

Enero 10 de 1963.

[redacted]

ANTS: Noviembre 22 de 1962.

Muy señor nuestro:

Es para nosotros un placer dar contestación a su atenta citada en antecedentes, agradeciendo su amable reporte a esta Estación Radiodifusora, así como que nos sintonice y escuche nuestros programas, que esperamos sean de su completo agrado, a continuación enviamos a usted los datos correspondientes a esta su estación amiga:

INDICATIVO DE LLAMADA:	XERF
FRECUENCIA:	1,570 KILOCICLOS
BANDA:	A. M.
POTENCIA:	250,000 watts
EQUIPO:	R.C.A.
SISTEMA:	AMPLITUD DE FASE
HORARIO (TIEMPO CENTRAL)	
INGLES	17:30 a 2:00 HRS.
	4:00 a 8:00 „
ESPAÑOL	17:00 a 17:30 „
	2:00 a 4:00 „

Sin otro asunto que saludarlo y esperar que siempre escuche nuestra Estación y continúe brindándonos su valiosa ayuda con sus reportes, quedamos de usted como sus Atts., Amigos y Ss. Ss.

CIA. RADIODIFUSORA DE COAHUILA,
S. A.
X.E.R.F. "RADIO FELICIDAD".

SERGIO BALLESTEROS S.,
DEPTO. DE ADMINISTRACION.

KTRH *Broadcasting Company*

HOUSTON 1, TEXAS

•AM
•FM

January 4, 1961

[redacted]

Dear Peter,

This letter is to verify your reception of K.T.R.H. on 12-14-61 at 5:29 PM on 740 KC. K.T.R.H. is a 50,000 watt station, using the CBS network. Thank you for your letter and we hope your receiver will be able to pick us up again.

Yours truly,

Othell O. Owensby, Jr.

OTHELL O. OWENSBY, JR.
Engineering Department

1420 CLUB

5000
~~1000~~ Watts, Day
500 Watts, Nite

No. 161

Michigan City, Ind., September 7 19 61

Pay to the Order of Mr. Peter Morin,

------One------ Verification of Reception

For Your Report Dated September 1, 1961

From 1:30 P.M. to 1:35 P.M. CST.

RADIO STATION WIMS
Michigan City, - Indiana

Robert J. Schilling, C. Eng.

WSBT RADIO-TELEVISION

The South Bend Tribune Stations

1921 40 YEARS OF BROADCASTING 1961

January 10, 1962

[redacted]

Dear Mr. Morin:

Thank you for your letter of January 3, 1961, reporting reception of WSBT Radio at 3:00 p.m. (CST) on January 2, 1961, in Lansing, Illinois.

WSBT operates on a frequency of 960 kilocycles with a power of 5,000 watts. Our directive antenna system concentrates the major portion of power toward the north and south. We pull in our signal to the west in protecting radio station WAAF in Chicago, which operates on a frequency of 950 kilocycles.

We trust that you will be able to continue listening to WSBT Radio in Lansing, Illinois.

Yours very truly,

Scott N. Hagenau

Scott N. Hagenau
Chief Engineer

SNH:ew

BROADCAST CENTER • 300 WEST JEFFERSON BLVD., SOUTH BEND 1, INDIANA • CENTRAL 3-3141

Crosley Broadcasting Corporation

WLW the nation's station

CROSLEY SQUARE • 140 W. NINTH ST. • CINCINNATI 2, OHIO

27 June 1961

[redacted]

Dear Mr. Morin,

This is to verify and acknowledge your recent reception report of our Station WLW. This station operates 24 hours each day on an assigned frequency of 700 kilocycles (428.3 meters) and with the power of 50,000 watts.

Radio stations are dependent upon reception reports from their listeners for an insight into program preferences and transmitting conditions. Each letter WLW receives is carefully read and noted in order to follow as closely as possible the comments and suggestions contained therein. You can be sure your comments are appreciated.

In the future, we trust that you will continue to enjoy good reception of our Station WLW, and that our varied programs will always please and entertain you.

Very truly yours,
CROSLEY BROADCASTING CORPORATION

R. J. Rockwell
cf

R. J. Rockwell
Vice President and Director of Engineering

Station WLWT	100,000 watts	(TV), Channel 5
Station WLWO (6 transmitters)	200,000 watts	International Broadcast Stations operated for the Voice of America on frequencies from 6080 to 21650 kilocycles

RJR/cf

WMRO 184 so. river st. aurora, illinois 1280 kc.
MUSIC NEWS SPORTS

VINCENT G. COFEY
BEN A. OSWALT
CO-OWNERS

TELEPHONE
AURORA TW 7-421

August 2, 1962

Peter Morin
17775 Clyde Ave.
Lansing, Illinois

Dear Sir:

This letter will serve as verification of reception of Radio Station W M R O on July 31, 1962 at 11:35 a.m.

Yours truly,

RADIO STATION W M R O

Kathleen Guddendorf

Kathleen Guddendorf
Traffic Director

WMT RADIO

CBS for Eastern Iowa

PARAMOUNT THEATRE BLDG., CEDAR RAPIDS, IOWA • EMpire 4-0171

July 12, 1961

[redacted]

Dear Mr. Morin:

We appreciate very much your report on the reception of WMT. We have checked our program log and find that the details of programming as recorded by you were verified.

WMT operates on a frequency of 600 KC with a power of 5,000 watts day and night; Monday through Saturday from 5:00 A.M. to 1:00 P.M. and on Sundays from 6:00 A.M. to 12 midnight.

Each morning, 4:40 to 4:50 A.M., we make a frequency response test for persons wishing to check their receivers, particularly high fidelty receivers. The frequencies transmitted are from 50 through 10,000 cycles per second.

Yours very truly,

RADIO STATION WMT

George Hixenbaugh

George P. Hixenbaugh
Chief Engineer

KXEL Broadcasting Company

50,000 WATTS • BASIC ABC NETWORK • CLEAR CHANNEL

WATERLOO, IOWA

FRANK TIRICO, VICE PRESIDENT
DONALD KASSNER, OPERATIONAL DIRECTOR

Dear Listener:

I am very pleased to have your communication advising me of your listening to KXEL. We have quite an extensive coverage in your area as we receive a considerable amount of mail during the week from your state, as well as all the 50 states. We are very happy to receive letters of KXEL's reception from our many long-distance listeners.

It might interest you to know that we receive mail from the various Provinces of Canada, and from Norway, Sweden, New Zealand, and Denmark.

Radio Station KXEL is a 50,000 watt operation day and night on 1540 k.c., and is classified as an I-B clear channel station. We normally hear from 20 to 30 states per week.

We greatly appreciate your interest in KXEL and trust that we will have the pleasure of hearing from you again in the very near future.

Sincerely yours,

KXEL BROADCASTING COMPANY

Don E. Kassner

Don.E. Kassner
Chief Engineer

DEK/mk

A CY N. BAHAKEL STATION

WTIC TV3 · AM · FM
BROADCAST HOUSE 3 CONSTITUTION PLAZA

January 9, 1962

[redacted]

Dear Mr. Morin:

Thank you for your letter of December 14, 1961, reporting reception of WTIC-AM on 1080 kcs between 5 and 7 p.m. CST on December 14.

This letter will verify your report, which is very much appreciated.

Very truly yours,

Herman D. Taylor
jh

Herman D. Taylor
Chief Engineer

HDT:JH

WCAU

CBS Radio—A Division of Columbia Broadcasting System, Inc.

CITY & MONUMENT AVENUES, PHILADELPHIA 31, PA. • TENNYSON 9-7000

October 1, 1962

[redacted]

Dear Mr. Morin:

This letter will serve as verification of your reception of our station on September 7, 1962 from approximately 10:20 PM (CDT) on 1210 kcs.

We appreciate your interest in WCAU Radio, and hope that you will continue to listen to this station whenever possible.

Sincerely yours,

Boudinot K. Sheppard/rr

Boudinot K. Sheppard
Radio Promotion Department

BKS:jr

THE KENOSHA BROADCASTING COMPANY INC.

WLIP
A CLEAR CHANNEL STATION

KENOSHA NATIONAL BANK BUILDING

1050 ON YOUR DIAL KENOSHA, WISCONSIN TELEPHONE OL 7-6162

Aug.7, 1962

[redacted]

Dear Sir:

This is to verify your reception of radio station WLIP on date indicated. Thank you very much for your report. I remain,

Very truly Yours,

George Dodge

George A. Dodge C.Eng. WLIP

Transmitter Towers 420 Ft.

Operating Studio Console
128 W. Washington
Fort Wayne, Indiana

Please Accept This As A Confirmation Of

Your Reception On July 7, 1961

At 9:50 AM Fort Wayne Time Of

WESTINGHOUSE BROADCASTING STATION

Power 50 Kilowatts

1190 Kilocycles

WOWO Operates
24 hours a day

Signing Off at
12:05 A.M. Sunday

and Signing On at
5:00 A.M. Monday

Owned and Operated by

WESTINGHOUSE BROADCASTING COMPANY, INC.

1190 **WOWO** **Radio**

Fort Wayne, Indiana • U.S.A.

TRANSMITTER BUILDING, ROANOKE, INDIANA

WOWO TRANSMITTER

Thank you for Listening

Harold L. Brokaw

Chief Engineer

WPEO

PEORIA, ILLINOIS

availabilities...

Program Schedule			MON	TUES	WED	THUR	FRI	SAT		SUN	
6	Dick Herm	BOB EDWARDS						BILL VANCIL			
	:25 News										
	:55 News										
7											
	:25 News										
	:55 News									Herald of Truth	
8										Oral Roberts	
	:25 News										
										Word of God	
9		MIKE HERVEY						BOB EDWARDS		Wings of Healing	
	:25 News										
										Church of Christ	
10										Pastor G. E. Lowman	
	:25 News										
11										Grace Presby. Church	
	:25 News										
	Dick Herm										
12	Markets	EDWARDS						BILL VANCIL		BILL VANCIL	
	:25 News										
1											
	:25 News										
2		MIKE HERVEY									
	:25 News										
3								MIKE HERVEY			
	:25 News										
4											
	:25 News										
5											
	:25 News										

RADIO CHUM-1050 LTD.

1331 YONGE STREET TORONTO 7 ONTARIO

WA. 5-6666

February 22, 1962.

[redacted]

Dear Sir:

Thank you for your recent letter reporting your reception of CHUM.

We have checked your program report, which we are pleased to confirm. We would be happy to receive any unusual reports on this station in the future. In the meantime, we are enclosing a copy of our local coverage map for your interest.

Yours very truly,

George D. Jones

George D. Jones,
Chief Engineer.

CHUM-Toronto-Canada
1050 kcs. 5.0-2.5 kw.
DA-1

Nottawasaga Bay
Meaford
Collingwood
Midland
Penetanguishene
Orillia
Lake Simcoe
Barrie
Beaverton
KAWARTHA LAKES
Bobcaygeon
Lindsay
Peterborough
Haveloc
Campbellford
Frankford
Belleville
Trenton
Brighton
Colborne
Presqu'ile Prov. Park
Cobourg
Port Hope
Newmarket
Aurora
Bowmanville
Whitby
Oshawa
Ajax
Willowdale
Scarborough Bluffs
Birch Cliff
Brampton
Toronto
Mimico
New Toronto
Long Branch
Port Credit
Clarkson
Guelph
Waterloo
Kitchener
Oakville
Burlington
Hamilton
Niagara on-the-Lake
Port Dalhousie
St. Catharines
Niagara Falls
Lockport
Brockport
Rochester
Pittsford
Palmyra
Brantford
Welland
Port Colborne
Buffalo
East Aurora
Tillsonburg
Simcoe
Port Dover
Scale of Miles
9 6 3 0 9 18 27 36 45 54
0.50 mV
0.25 mV
CHUM Toronto, Ont.
1050 kc DA-1 50/25 kW
Preliminary Proof of Performance
0.5 & 0.25 mv/m Contours

AM CKLW TV

WESTERN ONTARIO BROADCASTING CO. LTD.

A DIVISION OF RKO GENERAL INC.

825 Riverside Drive, West,

WINDSOR, ONTARIO

J. E. CAMPEAU
PRESIDENT

July 14th, 1961

[redacted]

Dear Mr. Morin:

This is to acknowledge receipt of your reception report.

It is always interesting to receive these reports and this will serve as a confirmation of your report.

Sincerely,

John Gordon
Program Director

JG:lp

DIAL
1480

WLOK

Memphis,
Tennessee

From the desk of:

J. F. (JACK) MAURER

Gen. Mgr.

NOV. 26TH..

DEAR PETE:

OUR ENGINEER TELLS ME THAT YOUR RECEIVING WLOK MUST HAVE BEEN A "SKIP", ESPECIALLY AT THE TIME OF DAY (12:09PM) IN YOUR CARD YOU SAID 12:09AM. WE ARE NOT ON THE AIR AT 12:09AM.....

CORDIALLY,

J F Maurer

CONFIRMING RECEPTION

OF PROGRAMS BROADCAST

BY WMUS RADIO,

ON July 5, 1961

AT 2:00 pm EST

BY Peter Morin

17775 Clyde Ave.

Lansing, Illinois

Compliments of WMUS RADIO 1090 on your dial

WHEREVER YOU GO THERE'S RADIO

THOMAS L. DAVIS
General Manager

waaf
950 K.C.

Offices and Studios LA SALLE-WACKER BUILDING
CHICAGO 1, ILLINOIS ● RA NDOLPH 6-1932

July 10, 1961

[redacted]

Dear Mr. Morin:

This is to verify report received in this office on July 10th.

We wish to thank you for your interest.

Very truly yours,

Thomas L. Davis

Thomas L. Davis
General Manager

TLD:kkp

WSBC ~~fm~~
1240kc ~~93.1 mc~~
Chicago

August 11, 1961

Dear Mr. Morin:

Thank you very much for your letter of July 27, 1961 This letter is to verify the fact we were on the air at 8:00 AM with the Bohemian Early Birds, on a frequency of 1240 kc.

Daniel Lee
assistant engineer

WSBC Broadcasting Company, Inc. 2400 West Madison Street, Chicago 12, Illinois SEeley 3-5055 MOnroe 6-9060

WRJN

WRJN AM-FM

1400 ON AM • 100.7 ON FM 15,250 WATTS OF SELLING POWER

RACINE BROADCASTING CORPORATION

RADIO PARK • RACINE, WISCONSIN

May 14, 1962

[redacted]

Mr. Morin:

This will confirm your reception of WRJN on Sunday April 29, as stated in your letter of April 30.

WRJN has recently increased its daytime power to 1,000 watts. Engineering data does not indicate that you should receive WRJN but we are glad you found us. Thank you for writing.

Cordially yours,

RACINE BROADCASTING CORP.

H. J. Newcomb

Harold J. Newcomb
Station Manager

HJN/bg

BARRY BINGHAM
President

MARK F. ETHRIDGE
Vice-President

LISLE BAKER, JR.
Vice-President

840

WHAS INC.

LOUISVILLE 2, KENTUCKY
TEL. JUNIPER 5-2211

VICTOR A. SHOLIS
Vice-President and Director

September 21, 1961

[redacted]

Dear Mr. Morin:

We are in receipt of your letter and are happy to verify reception of our station on September 4, 1961.

We appreciate your taking time to write and are always glad to hear about our reception in your area.

Sincerely yours,

O. W. Towner

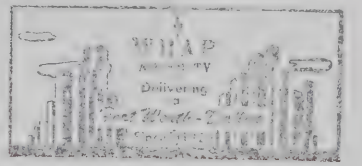
O. W. Towner
Director of Engineering

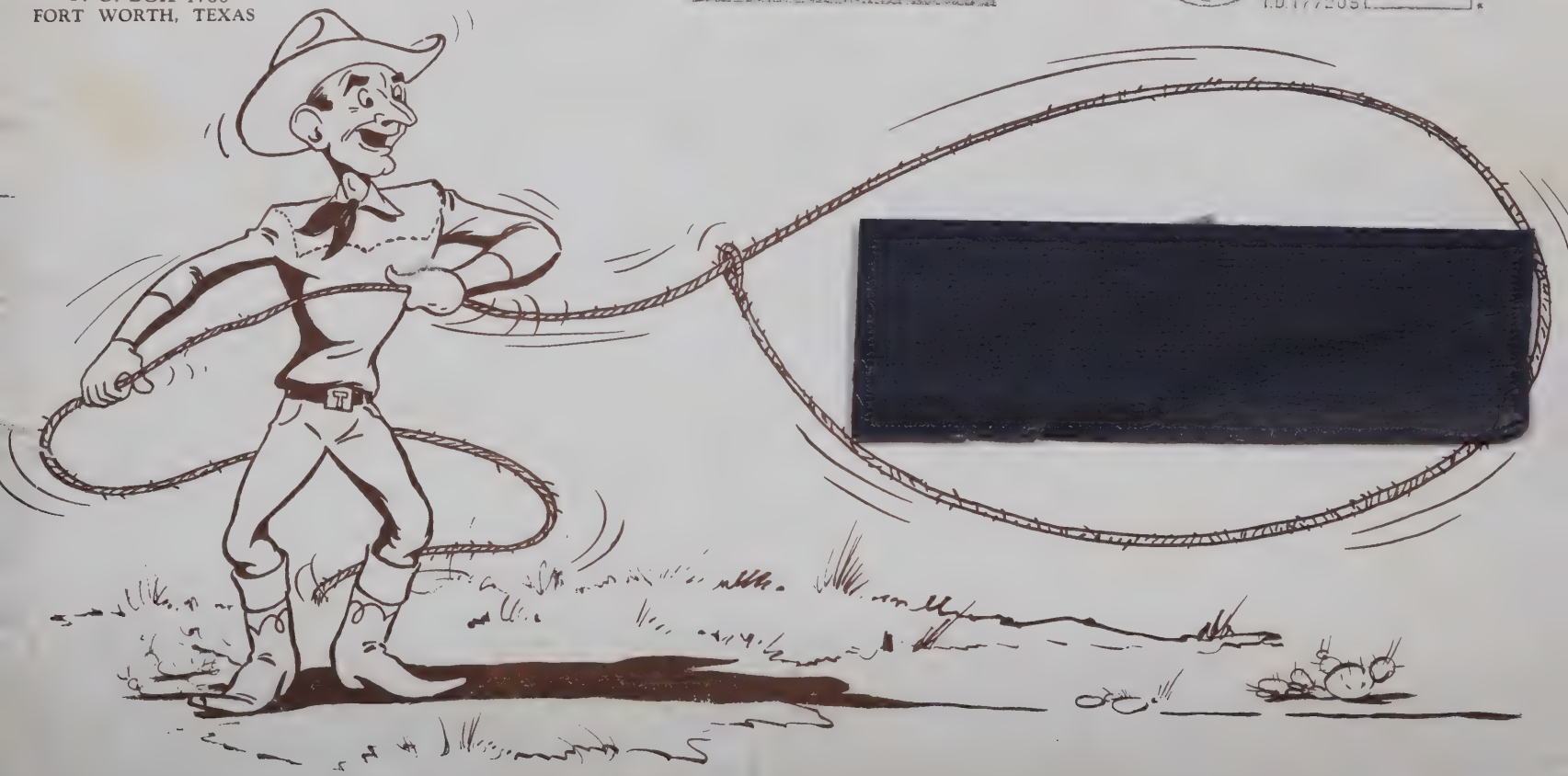
OWT:mhw

50 kw

WBAP
THE STAR-TELEGRAM STATION
SINCE 1922

P. O. BOX 1780
FORT WORTH, TEXAS





September 15, 1961
(DATE)

Howdy Pardner!

Thank you for your ~~card~~/letter of September 4, 1961.
Welcome to Fort Worth, Texas, where the West begins! We are happy to learn that you are one of our listeners.

(Your report is confirmed/~~unconfirmed~~)

J. E. Maersch

WBAP AM-FM-TV
3900 Barnett Street
Fort Worth, Texas

WBAP-FM

FREQUENCY	96.3 MC
POWER	52 KW ERP
ANTENNA	Collins Ring 475 feet on TV Tower
TRANSMITTER	RCA BTF-10B
ON AIR SINCE	March 8, 1949

WBAP-TV (NBC)

CHANNEL	8
POWER	100 KW ERP
ANTENNA	RCA Super Turnstile
TOWER	1113 Feet
TRANSMITTER	RCA TT-25BL
ON AIR SINCE	September 28, 1948

WBAP-820 (NBC)

FREQUENCY	820 KC
POWER	50 KW Clear Channel
ANTENNA	654 Feet Vertical Radiator
TRANSMITTER	RCA BTA-50 F
ON AIR SINCE	May 2, 1922

WBAP-570 (ABC)

FREQUENCY	570 KC
POWER	5 KW D D-N
ANTENNA	3 654-Feet Vertical Radiators
TRANSMITTER	RCA BTA-5F
ON AIR SINCE	May 1, 1938

Texas is a bright, bustling land where the sun shines nearly every day, but winter "Northers" sometimes drop the temperature from a balmy 88 to an icy 22 in a matter of hours.

Texas is rich in natural resources, friendly progressive Southwesterners and beautiful women.

Fort Worth and Dallas contain a metropolitan population of 1,418,600 and the twin cities (30 miles apart) are connected by a six-lane turnpike toll road.

Fort Worth is the home of the famed Texas Christian Horned Frog teams and Dallas is the home of Southern Methodist Mustangs. Both cities have baseball teams in the AAA American Association.

Come down our way and enjoy yourself in this fabulous land of outdoor sport and informal living.

Owned and Operated
By
Carter Publications, Inc.
Publishers of
FORT WORTH STAR-TELEGRAM
Amon Carter, Founder

verifying your reception of

WILS

5000/1000 WATTS
1320 K.C.

the "Music in Michigan" station

ANTENNAS: FOUR SERIES-FED, WITH 2-TOWER DAYTIME SYSTEM AND 3-TOWER NIGHTTIME SYSTEM. OPERATING 24 DAILY EXCEPT 3:05 A.M.-7:30 A.M. SUNDAYS. WE HAVE SERVED CENTRAL MICHIGAN SINCE 1947.

AT 1:15 AM CST ~~M-EST~~ Aug. 20, 19 62

THANKS FOR YOUR REPORT 73 JOHN WHITACRE, CHIEF ENGINEER

lansing, michigan

THANK YOU FOR YOUR LETTER REPORTING THE RECEPTION OF WIND ON May 19, 1961

The program details you gave have been compared and found to agree with our program log.

Sincerely,

Kenneth C. Shirk
Chief Engineer

WIND uses a four-tower directional antenna system, transmitting its maximum signal to the northwest from its transmitter near Gary, Indiana.

WIND installed its first directional antenna in 1934. It was the only such system in the middle-west at that time.

WIND was the first station in Chicago to operate 24-hours a day.

WIND is the only station in Chicago with duplicate main transmitters. Both are modern and complete in all respects, transmitting with 5,000 watts, the maximum power permitted on regional channels.

WESTINGHOUSE BROADCASTING COMPANY, INC.

SAINT PAUL-MINNEAPOLIS, MINNESOTA

DATE June 26, 1963

THIS CONFIRMS YOUR RECEPTION REPORT

DATED 6-23-63

OF KSTP AM ☒ TV ☐

KSTP RADIO

1500 KC 50 KW

RCA BTA-50G TRANSMITTER

3 TOWER ANTENNA SYSTEM

NON DIRECTIONAL DAYTIME

DIRECTIONAL NIGHT TIME

KSTP-TV

100 KW ERP VISUAL 60KW ERP AURAL

CHANNEL 5 – 76 TO 82 MC

TOWER HEIGHT 600 FEET

RCA TT-25CL TRANSMITTER

Thank you for your reports.

F. L. Street

F. L. Street

KSTP Chf. Eng.

DIVISION OF HUBBARD BROADCASTING INC.

SAINT PAUL MINN JUN 26 '63

U.S. POSTAGE 04 :

PB METER P.D. 604230

KSTP RADIO and COLOR T V STUDIOS 3415 University Avenue, Minneapolis – St. Paul

1110 on your dial

Radio voice of Moody Bible Institute

820 North LaSalle Street · Chicago 10, Illinois
Michigan 2-1570

WMBI

[redacted]

May 31, 1961

Dear Peter:

Thank you for your card of May 18.

We do not have verification cards but I am enclosing a copy of our April through June program schedule which will verify the 6:00 A.M. programs you heard on 1110 kc.

Write again any time we can be of help to you.

Sincerely,

L. B. Robinson

L. B. Robinson
Technical Director

LBR:deh

CLEAR CHANNEL

WSM ★ WSM-TV
INCORPORATED
CHANNEL 4
650 KILOCYCLES 50,000 WATTS ★★★ NASHVILLE 3, TENNESSEE ★★★

GEORGE A. REYNOLDS
VICE PRESIDENT AND TECHNICAL DIRECTOR

September 13, 1961

[redacted]

Dear Sir:

Thank you very much for your recent report of reception of our station.

We appreciate your interest in WSM and trust that this letter will serve as verification of your report.

Sincerely yours,

George A. Reynolds
gao
George A. Reynolds

GAR:jd

OWNED AND OPERATED BY THE NATIONAL LIFE AND ACCIDENT INSURANCE COMPANY

The Canadian Broadcasting Corporation

is pleased to verify your reception
on December 13 — 1962
of its transmissions from
Station CBM, Montreal, P.Q.
Frequency 940 kc/s
Power 50,000 watts
This station is on the
CBC's Trans-Canada Network
Per E. D. Mitchell
Date 5-2-62

MONTREAL
-5 II '62
QUE.
CANADA
05
152416

Mr. Peter Morin
[redacted]
U.S.A.

CBC RADIO-CANADA MONTREAL

WBBM

Chicago, Illinois, U. S. A. 780 Kilocycles

50,000 WATTS CLEAR CHANNEL CBS RADIO

"Chicago's Showmanship Station"

This card verifies your report of WBBM reception. Thank you for your interest.

Your report of reception on 9/5/61, 19____

at 12:30 a.m.CDT is acknowledged. KPRC Radio operates on a frequency of 950 KC with a power of 5,000 watts: Non-directional antenna daytime, directional antenna nighttime. The transmitter is located in the KPRC Radio and Television Center at 3014 South Post Oak Road, Houston, Texas, six miles Southwest of the downtown area. It is a pleasure to have you in our audience!

KPRC

HOUSTON, TEXAS

The Canadian Broadcasting Corporation

is pleased to verify your reception

on September 10th 19 61

of its transmissions from

Station CBF, Montreal, P.Q.

Frequency 690 Kc/s

Power 50,000 watts

This station is on the

CBC's ~~French Language~~ Network

Per Marie Olive Pintal

Date 25-9-61

CBC RADIO-CANADA MONTREAL

The Canadian Broadcasting Corporation

is pleased to verify your reception

on August 19th, 19 62

of its transmissions from

Station CJBC Toronto

Frequency 860 kcs.

Power 50,000 watts

This station is on the

CBC Dominion Network

Per BC

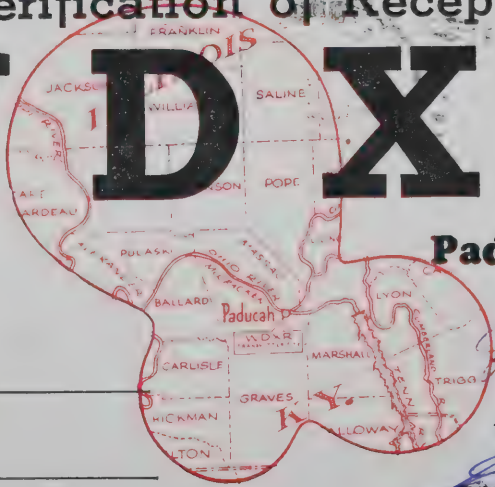
Date August 29th, 1962.

CBC
RADIO-CANADA
TORONTO

Verification of Reception

WDXR

1000 wt
1560 kc



Paducah, Ky.
N B C

Jan 23. 63
~~TIME~~

21 23 —
~~DATE~~

Earl Gardner
CHIEF ENGINEER

Dear Mr. Morin:

This will acknowledge your reception report of Radio Station WMBD, 1470 KC, Peoria, Illinois, on August 8, 1961, at 9:45 PM, CDT.

We are very happy to herewith verify your reception, and thank you for your interest in WMBD.

Sincerely,

George Pyle

George Pyle
Chief Engineer
WMBD AM-FM-TV

This will confirm

your reception report

NOVEMBER 13, 1962

WING

DAYTON, OHIO 5,000 WATTS 1410 KC

This will serve to verify your reception of Station WBAA, The Voice of Purdue, on 920 KC at 10:30 am - 6-10-61. Many thanks for your interest. We hope you will continue to listen to our programs.

WBAA, West Lafayette, Indiana

Per Ralph R. Townsley
Chief Engineer

The Canadian Broadcasting Corporation

is pleased to verify your reception

on December 14 19 61

of its transmissions from

Station CBL

Frequency 740 kcs.

Power 50,000 watts

This station is on the

CBC Trans-Canada Network

Per al

Date Jan. 30, 1962

CBC RADIO-CANADA TORONTO

December 23, 1961

Dear KOA Listener:

This is to verify and thank you for your reception report of December 13, 1961. We're always glad to hear from you.

KOA DENVER *Radio*

AM—50,000 Watts • 850 kc.

FM—57,000 Watts • 103.5 mc.

NBC

1170 50,000

July 12, 1961
Wheeling, W. Va

This will verify report of reception from Radio Station W W V A, Wheeling, West Virginia, on June 30, 1961

We hope you will continue to listen to "The Friendly Voice From Out Of The Hills Of West Virginia"

Radio Station WWVA

Radio Station WWVA
Hawley Building
Wheeling, W. Va.

THIS WILL ACKNOWLEDGE YOUR RECENT COMMUNICATION ON RECEPTION OF OUR STATION ON

12 June 1961

WE APPRECIATE YOUR COMMENTS AND HOPE WE MAY HEAR FROM YOU AGAIN

Des Moines, Iowa
U. S. A.

WESTINGHOUSE
50-HG-2

Xmitter
50,000 Watts

WHO

Clear Channel
1040 Kcs.

WTAQ

La Grange, Illinois
1300 kc

Thanks for your verification letter of Dec. 18, 1962

W T A Q operates 1 0 0 0 watts Directional Daytime and 5 0 0 watts Directional Nighttime, serving the Chicagoland area from La Grange, Illinois.

Frequency **1300 kc**
Power **1** kw da **Day-.5** kw da **Nite**
Transmitter **1**kw Raytheon **1kw** ITA
Directional **2 Gates Phaseors**
Towers **4 - 192 ft. verticals**
On The Air Since **Oct. 10, 1950**

Radio Station W T A Q

Kenneth Steinigen
Engineering Staff

WSGN

To Mr. Peter Morin

Thank you for your report on the reception of our station on 9/4/ 1961. at 10:25 p.m. CST. This card is your verification, and we hope that you will continue to check our signal in the future.

Emmett Smith.
CHIEF ENGINEER

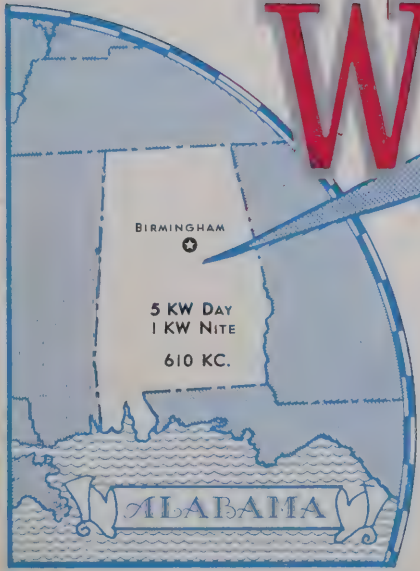
C. Fritz, Joliet, Illinois

Tnx, Peter for your nice report of reception of our signals.

I hope you like our QSL card.

vy 73s,

Emmett



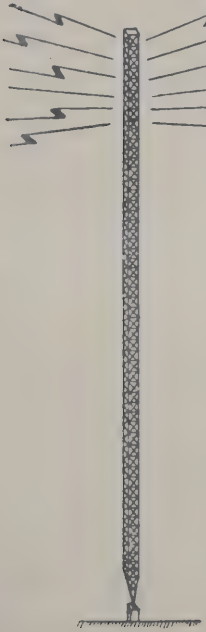
WSGN

2320 Seventh Ave., South

Birmingham, Alabama

Dial 61 on your dial

On the Air 24 hours Daily.



CBC RADIO CANADA

STATION CBW-transmitter, Carman, Manitoba

LOCATION Studios, Winnipeg, Manitoba

POWER 50,000 WATTS

FREQUENCY 990 KC.

REMARKS This will verify your reception of CBW on Jan. 5/62.

THANK YOU FOR YOUR INTEREST

CANADIAN BROADCASTING CORPORATION

PER T. L. Punshon.

50,000 Watts 1090 KC

KTHS

LITTLE ROCK, ARKANSAS

This Will Confirm Your Reception Of KTHS on

Thursday, July 6,1961 at 10:10am.
(Day) (Date) (Time)

TRANSMITTER — RCA — 50FI **ANTENNA — Three 500 ft. Towers**

Cecil Suitt c.engineer

W K Z O KALAMAZOO, MICHIGAN

This broadcast house provides a home for the Fetzer Broadcasting Company, houses WKZO-TV, Channel 3 and WKZO Radio 590 Kilocycles - AM.

July 18 196 1

This will serve as verification of your reception of WKZO on

July 12, 1961 **as outlined in your recent communication.**

We hope you will be able to pick us up again soon.

FETZER BROADCASTING CO.

Francis Morse,
Asst Chief Engineer

WATER WONDERLAND CARD COMPANY
P. O. BOX 355, GRAND RAPIDS, MICH.

18812-B

Genuine Natural Color Made by DEXTER PRESS, West Nyack, N. Y.

POST CARD

Fetzer Broadcasting Company
BROADCAST HOUSE
WKZO

WIBC, Inc.

2835 NORTH ILLINOIS STREET
INDIANAPOLIS 8, INDIANA

Indianapolis, largest city in Indiana, capitol of the State . . . Home of the Indianapolis Motor Speedway. Leading industries include Eli Lilly & Company, world's largest manufacturer of pharmaceuticals; P. R. Mallory & Company, Ford, Chevrolet, Chrysler, Allison Division, GMC; Western Electric and International Harvester.

Located at confluence of Fall Creek and White River . . . metropolitan population in excess of 650,000. Home of Indianapolis Symphony Orchestra, Butler University, Indiana Central College, Marian College, Herron Art Institute, Jordan College of Music, Indiana University Schools of Medicine, Dentistry and Law.

WIBC

50,000 WATTS
AT THE
CROSSROADS OF AMERICA

This will verify your reception report of one of America's most progressive radio stations.

WIBC

Indianapolis - Marion County - Indiana

on June 9, 1961

at Lansing, Illinois

Thank you for your interest in radio, the world's first electronic communications media.

R. W. Minton

R. W. Minton Chief Engineer

1070 KC

On the Air 24 Hours

3177N

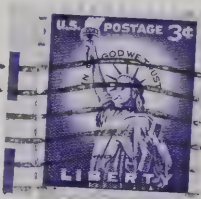
Dear Mr. Morin:

This card will confirm your report of reception of WTMJ on July 31, 1962.

Thank you very much for your interest in our station.

WTMJ Engineering
Department

MILWAUKEE
AUG 7 1962
WISCONSIN



POST CARD

Published by The L. L. Cook Co., Milwaukee, Wis.
National Color Post Card Made in U.S.A. by E. C. Kropp Co., Milw., Wis.—KCY

620

RADIO CITY
HOME OF
THE MILWAUKEE JOURNAL STATIONS
WTMJ-TV WTMJ

AM
1340 Kc
500 W

WJOL

FM
96.7
1000 W

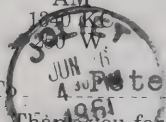
To Peter Morin

Thank you for your report on the reception of our station on May 15 1961, at 6:00pm. CST. This card is your verification, and we hope that you will continue to check our signal in the future.

J.F.Cerny

CHIEF ENGINEER

C. Fritz, Joliet, Illinois



WJOL

AM - FM

Owned and Operated By

WJOL INCORPORATED

Joliet, Illinois

Sept 21

Dear Mr. Morin:

This verifies your reception of our station

at 8:00 P. M. ~~EST~~ CDT

on September 10, 1961.

We thank you for your interest and hope that you will have many hours of continued good listening to WRVA-RADIO.

Walter Bishop

Director of Public Relations

RICHMOND
SEP 21
11:30 AM
1961
VA.

U.S. POSTAGE 3¢

WRVA

RICHMOND

AM 1140 KC
50,000 WATTS

FM 94.5 MC
25,000 WATTS

SERVING VIRGINIA AND THE NATION SINCE 1925

WHAM RADIO

ROCHESTER RADIO CITY
ROCHESTER 3, NEW YORK

ROCHESTER
JUN 1
5 PM
1962

USE POSTAGE
USE
ZONE 03
NUMBERS

Rochester . . . third city in New York State, the Empire State . . . home of Eastman Kodak, Taylor Instrument, Bausch and Lomb Optical, Stromberg-Carlson, Gleason Works and many other world famous companies . . . . situated on Lake Ontario and the St. Lawrence Seaway . . . home of the University of Rochester, Strong Memorial Hospital, Eastman School of Music, St. John Fisher College and Nazareth College . . . city of parks . . . county seat of Monroe County, famous the world over for its fine fruit and dairy farms . . . situated on the historic Genesee River and known as the Flower City.

THIS WILL VERIFY YOUR RECEPTION REPORT

OF ~~ONE OF~~ AMERICA'S GREAT RADIO STATIONS SINCE 1922

WHAM

ROCHESTER - MONROE COUNTY - NEW YORK STATE - U.S.A.

ON December 12, 1961 **AT** 7:49 P.M. (CST).

THANK YOU FOR WRITING

Genesee Broadcasting Corporation

1180 KC - 50,000 WATTS - CLEAR CHANNEL

WAIT

To Peter Morin

Thank you for your report on the reception of our station on May 8 1961, at 6:00p m. CST. This card is your verification, and we hope that you will continue to check our signal in the future.

Harry Berg

CHIEF ENGINEER

ELMHURST, MAY 25 3-PM 1961

C. Fritz, Joliet, Illinois

WAIT

820 KC. -:- 5 KW.
CHICAGO 1, ILLINOIS
R. O. MILLER, Mgr.

KANSAS CITY MO DEC 21 62

04

PLACE STAMP HERE

POST CARD

WDAF-AM	WDAF-TV
610 KCS	Channel 4
5,000 Watts	66 to 72 MCS
Day and Night	100,000 Watts Visual
Antenna	50,000 Watts Aural
Non-directional	Antenna Height 724 ft.
83rd & Mission Rd.	3030 Summit
Johnson Co., Kansas	Kansas City 8, Mo.

Confirming reception of WDAF-AM WDAF-TV

at 7:55 CST, December, 16, 196 2

Thank you for your report. We appreciate hearing from you.

Sincerely,
C.A. Palermo
Engineering Secty

M 21999

WDAF
WDAF-TV

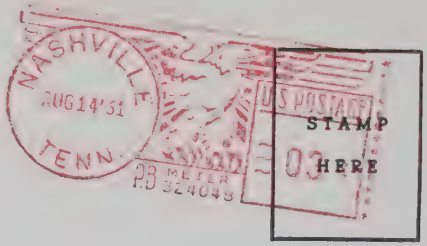
WLAC-RADIO

WLAC-RADIO began operation on November 24, 1926.

Our station's 50,000 watts power sends a signal throughout at least half the globe. DXers write us from European countries, from nations in Central and South America, from Australia and New Zealand, and from island countries in the Atlantic Ocean and the Caribbean Sea.

Thanks for tuning us in. Hope you will make a habit of it.

WLAC-RADIO
Nashville, Tennessee



THIS VERIFIES YOUR RECEPTION OF

WLAC--RADIO

NASHVILLE, TENNESSEE

50,000 WATTS POWER — 1510 KILOCYCLES

DATE OF RECEPTION August 10, 1961 TIME 11:10

COMMENTS Thanks for your report

SIGNED J. David Burns

SORRY

NO PROGRAM SCHEDULE

AVAILABLE.

SIGN ON AT 5:15AM CDT

SIGN OFF AT 12:15AM CDT

This Confirms reception of signals

from WIOU to PETE MORIN

on MARCH 19 61 from Station

MENTIONED

WIOU

KOKOMO, INDIANA

WIOU operates with a power of 1000 watts,
on a frequency of 1350 Kc. full time,
directional antenna.

C E Miller Ch. Eng.

WCKY - L. B. WILSON, Inc.

HOTEL SHERATON-GIBSON
CINCINNATI 1, OHIO

On The Air Everywhere
24 Hours Daily

1530 KC — 50,000 WATTS

This verifies your reception of WCKY

on June 14, 1961, 7:30 pm, cdt

Art Gillette

Chief Engineer

RECEPTION VERIFICATION

Your reception report on

Station WLBL, Auburndale

on July 12, 1961

corresponds with the

program-log for that day.

WISCONSIN STATE RADIO COUNCIL

Radio Hall, U.W.
Madison

930

State and
FM Network WLBL

Confirming your reception of WMAQ Radio July 5, 1961

_____ Thank you.

The WMAQ transmitter is located near Bloomingdale, Ill., approximately 25 miles west of Chicago's lake front. Our antenna is 750 feet high --power 50,000 watts.

We hope that you enjoyed our program.

Clyde Ave.
[illegible], Illinois

Date: December 1962

Station: KFI

Frequency: 640

Time: between 7:10 + 7:30 pm CST

Program: ? the recording I heard was Swanee River

Signal Strength: 5

Receiver: S 38D

Remarks: Please verify my report. I was just testing my new antenna I turned on the receiver and there you were.

Pete Morin

WJR THE GOODWILL STATION, INC.

FISHER BUILDING • DETROIT 2, MICHIGAN

50,000 Watts - 760 K.C. - Clear Channel

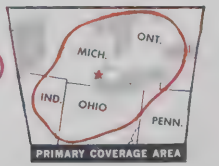
Transmitter located
at Riverview, Mich.
Lat. 42° 10′ 07″ N
Long. 83° 13′ 00″ W
24 hr. operation
Ant. 195° Vertical
700 ft. high, nondirectional.

Confirming your report of reception

on 6/12/61 at 7:15 AM (CDT)

Your report is appreciated and welcome.

"73"



5M—4-61

VERIFICATION of RECEPTION

5000 WATTS **KSO** 1460 KC

DES MOINES 9, IOWA • U.S.A.

THIS WILL VERIFY YOUR RECEPTION OF OUR PROGRAMS ON 11-27 1962 AT 7:23 Pm CST

Thank you for your card - Best regards

GALE MYERS, Engineering Supervisor

Thank you for your report on reception of WLAP,Lexington,Ky. This will serve to verify this report.

Robt.Jones,C.E

e 30

COMMUNICATIONS CENTER
DALLAS, TEXAS

Date December 3, 1962

Thank you for your DX reception report on November 27, 1962

WFAA operates half-time on 820, (NBC) a 50,000-watt nationally cleared channel, and half-time on 570, (ABC) a 5,000-watt regional channel (directional night). WFAA-FM operates full time on 97.9 megacycles.

WFAA DX

"Southwest Central"

PIERCE ALLMAN
Program Manager

1130

Dear Mr. Morin:

This is to verify your reception of Radio Station KWKH, Shreveport, Louisiana, on January 8, at 6:30 PM.

Frank Page
FRANK PAGE
PROGRAM DIRECTOR

1150 Kc - **WIMA** -

223 N. MAIN ST.
LIMA, OHIO

9/4/62

Dear:

this is a verification of your reception report of August 19th.

we are a directional station night time, non-directional during day.

Sincerely
W E Hanson
Chief Engineer

Channel 35 - **WIMA-TV** -

1424 RICE AVENUE
LIMA, OHIO

9-18-61

Mr. Morin

We acknowledge with thanks your communication reporting reception of a recent program.

Your comments are of distinct value as practical contributions to the success of broadcasting and the planning of the programs of station (WGY—810 KC) ~~(WRGB—Channel 6)~~.

GENERAL ELECTRIC STATIONS
1400 BALLTOWN RD., SCHENECTADY 9, N. Y.

Sept 20, 1961

750 ON THE DIAL

WSB RADIO

This confirms your reception of

Sept. 4, 1961
(date)

Operating Hours: Monday through Friday 24 hrs. a day.
(1:00 AM - 5:00 AM for CONELRAD)
Saturday and Sunday 5:00 AM—1:00 AM.

Power: 50,000 watts, clear channel. Antenna Height: 665 ft. above ground level.

Licensed: March 15, 1922 as the first Radio station in the south.

Member: National Association of Broadcasters and a "Good Practices" station.

Network: NBC

Kilocycles: 750.

CFOR

241 West Street,

ORILLIA, ONTARIO.

(Orillia, Ontario is situated on two Lakes, 80 miles North of Toronto)

This will verify your reception of station CFOR on 1570 kc/s at 7:31 p.m. ~~EST~~ CST on 13 December, 1961. Power: 10,000 watts Days, 1000 watts nights.

Antenna: 200 foot vertical non directional.

Remarks:

Gordon E. Smith
President

VERIFIED RECEPTION OF PROGRAMS

ON May 5, 1961

50 KW

WJJD

1160 KC

CHICAGO, ILLINOIS

BY W. J. Myers

C.E.

Thanks